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A jet injector comprising a housing (1) to be
A jet injector comprising a nousing (1) to pe in a port injector comprising a nousing (1) and a port injector comprising a medical drug and which is need to holding a medical drug and and a port injector comprising a need to holding a need to hold injector comprising a new inje
                       pressurized and noiding a medical drug and which is bottom and and noiding periphery wall (3) and a bottom the pressurized and noiding periphery anrease (5) facing the defined by an enclosing periphery aureface (5) facing the defined by an internal aureface (6) facing the defined by an enclosing the defined 
                                          defined by an enclosing periphery wall (5) facing the defined by an enclosing periphery and and onnocite extern wall (4) having an internal and and onnocite extern wall (4) having howeign (1) and and and onnocite external wall (4) having howeign (1) and and and onnocite external wall (4) having howeign (1) and and and onnocite external wall (4) having an howeign (1) and and and onnocite external wall (4) having an howeign (1) and and and onnocite external wall (4) having an internal wall (4) having an internal wall (5) facing the external wall (6) facing the external wall (6) facing the external wall (6) facing the external wall (7) and a surface of the external wall (8) facing the external wall (8) fac
                                                                      wall (4) naving an internal surface (5) facing the external surface (5) facing the horrow wall (4) has a through truncation of the horrow wall (4) has a through the horrow wall
                                                                                         interior of the housing (1) and and opposite external truncated

interior of the bottom wall (4) has a said invernal

surface (6). The bottom (8) extending between said invernal

surface cone-shaped anerture
                                                                                                                 surface (6). The bottom wall (8) extending through which said internal (8) extending through which said internal through which said internal through which said surfaces and through which said surfaces and through which said surfaces and through the said surfaces and the said surfaces are surfaces and the said surfaces and the said surfaces are surfaces are surfaces and the said surfaces are surfaces are surfaces.
                                                                                                                                        cone-snaped aperture (8) extending between said interr

(6) surfaces and through (1) and

cone-snaped external (6) surfaces the houseing (1) and

(5) and external (6) surfaces the houseing (1) and

medical drug is expended from the houseing (1) and
                                                                                                                                                                              medical drug is expelled from the housing (1) and the housing (1) and the housing (1) penetrating having the housing penetrating having treated. An insert (9) having medical drug is expelled from the stream An insert (9) having treated. An insert (9) having treated into a thin he treated. An insert (9) having the housing treated treated and having the housing the 
                                                                                                                                                           (5) and external (6) surfaces and through which said the housing (1) and repertation from the housing (1) nepertation from errorm (19) nepertation for errorm (19) neperta
                                                                                                                                                                                                          transformed into a thin jet stream (18) penetrating the treated. An insert (9) having to be treated. An arranged to be treated (10) is arranged to be transformed into a thin jet streated. An insert (9) having to be treated. An insert (9) having to be treated. An insert (9) having to be treated. An insert (10) is arranged to be transformed into a thin jet stream (10) is arranged to be transformed into a thin jet stream (10) is arranged to be transformed into a thin jet stream (10) is arranged to be transformed into a thin jet stream (10) is arranged to be transformed into a thin jet stream (10) is arranged to be transformed into a thin jet stream (10) is arranged to be transformed into a thin jet stream (10) is arranged to be transformed into a thin jet stream (10) is arranged to be transformed into a thin jet stream (10) is arranged to be transformed into a thin jet stream (10) is arranged to be transformed into a thin jet stream (10) is arranged to be transformed into a thin jet stream (10) is arranged to be transformed into a thin jet stream (10) is arranged to be transformed into a thin jet stream (10) is arranged to be transformed into a thin jet stream (10) is arranged to be transformed into a thin jet stream (10) is arranged to be transformed into a thin jet stream (10) is arranged to be transformed into a thin jet stream (10) is arranged to be transformed into a thin jet stream (10) is arranged to be transformed into a thin jet stream (10) is arranged to be transformed into a thin jet stream (10) is arranged to be transformed into a thin jet stream (10) is arranged to be transformed into a thin jet stream (10) is arranged to be transformed into a thin jet stream (10) is arranged to be transformed into a thin jet stream (10) is arranged to be transformed into a thin jet stream (10) is arranged to be transformed into a thin jet stream (10) is arranged to be transformed into a thin jet stream (10) is arranged to be transformed into a thin jet stream (10) is arranged to be transformed into a thin jet stream 
                                                                                                                                                                                                                             skin of said person to be treated. An insert (9) having 123 to be treated. An insert (9) having 123 to be treated. An insert arranged to be treated. An insert (9) having 123 to be treated. An insert (9) hav
                                                                                                                                                                                                                                                an essentially cone-shaped body (10) is arranged to (13) that a portion (39) and essentially said housing (10), the periphery wall (39) inserted into said body (10), the periphery wall (10), the periphery wall (10) is arranged to be (13).
                                                                                                                                                                                                                                                                        inserted into said housing (10), to the wall (12) of said of said cone-shaped body congruent to the wall (12) of said which is essentially congruent.
                                                                                                                                                                                                                                                                                               of said cone-shaped body (10), the periphery wall (12) of said of the wall (12) of said of the wall (12) of the wall (13) of 
                                                                                                                                                                                                                                                                                                                       which is essentially congruent to the wall (8). At least 173 which is essentially congruent to the wall (8). At least 173 essentially congruent to the wall (8). At least 173 essentially congruent to the wall (8). At least 173 essentially congruent to the wall (19). At least 173 essentially congruent to the wall (19). At least 173 essentially congruent to the wall (19). At least 173 essentially congruent to the wall (19). At least 173 essentially congruent to the wall (19). At least 173 essentially congruent to the wall (19). At least 173 essentially congruent to the wall (19). At least 173 essentially congruent to the wall (19). At least 173 essentially congruent to the wall (19). At least 173 essentially congruent to the wall (19). At least 173 essentially congruent to the wall (19). At least 173 essentially congruent to the wall (19). At least 173 essentially congruent to the wall (19). At least 173 essentially congruent to the wall (19). At least 173 essentially congruent to the wall (19). At least 173 essentially congruent to the wall (19). At least 173 essentially congruent to the wall (19). At least 173 essentially congruent to the wall (19). At least 173 essentially congruent to the wall (19). At least 173 essentially congruent to the wall (19). At least 173 essentially congruent to the wall (19). At least 173 essentially congruent to the wall (19). At least 173 essentially congruent to the wall (19). At least 173 essentially congruent to the wall (19). At least 173 essentially congruent to the wall (19). At least 173 essentially congruent to the wall (19). At least 173 essentially congruent to the wall (19). At least 173 essentially congruent to the wall (19). At least 173 essentially congruent to the wall (19). At least 173 essentially congruent to the wall (19). At least 173 essentially congruent to the wall (19). At least 173 essentially congruent to the wall (19) essentially congruent
                                                                                                                                                                                                                                                                                                                                          aperture (8), is received in said aperture aperture wall (13)

aperture (8), is received in said perween said portion (13)

aperture (8), is established between aperture wall (13)

one passage (1) is established and the aperture wall (17)

one passage (17) is established between aperture wall (18).
                                                                                                                                                                                                                                                                                                                                                             one passage (7) is established between said portion (12)

one passage cone-shaped body drud is expelled from the medical drud is expelled from the through which the medical
                                                        10
                                                                                                                                                                                                                                                                                                                                                                                         or said cone-snaped body (LU) and the aperture wall (or said cone-snaped body drug is expelled from the through which the drug then flows along each econt through which the drug then then flows along each through which the drug then then the through which the drug then then the through which the drug then the through the drug the through the drug the through the t
                                                                                                                                                                                                                                                                                                                                                                                                       through which the medical then flows along from the boint (1) housing (1). body (10) to be delivered from the body cone-shaped body
                                                                                                                                                                                                                                                                                                                                                                                                                               housing (1). The drug then flows along from the point (14) to be delivered thin iet (10) to be delivered. This is a coherent, thin iet (10) to be delivered to be delivered.
                                                                                                                                                                                                                                                                                                                                                                                                                                                      cone-shaped body (10) to be delivered from the point (cone-shaped body (10) as a coherent, thin jet of the cone-shaped body (10) as a coherent, thin jet of the cone-shaped body (10) as a coherent, thin jet of the cone-shaped body (10) as a coherent, thin jet of the cone-shaped body (10) as a coherent, thin jet of the cone-shaped body (10) as a coherent, thin jet of the cone-shaped body (10) as a coherent, thin jet of the coherent (10) as a cohere
                                                                                                                                                                                                                                                                                                                                                                                                                                                                                       stream (18).
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Elected for publication: Fig. 1 30 ·